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METHE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Inventor:

Takahiro SHOJI et al.

Group Art Unit: 2616

Appln. No.:

10/069,008

Examiner: B. D. Nguyen

Filed:

February 20, 2002

For:

BASE STATION APPARATUS AND CHANNEL ALLOCATION METHOD

REQUEST FOR CONSIDERATION OF INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner of Patents Washington, DC 20231

Dear Sir:

With respect to the Information Disclosure Statement filed February 20, 2002, applicants respectfully request that the Examiner initial and return a copy of the previously supplied Form PTO-1449 indicating consideration of the JP '473, JP '434 and the Nohara, et al. references; for the convenience of the Examiner, a copy of that Form PTO-1449 is attached, as well as a copy of the IDS and PTO date-stamped filing receipt.

Respectfully submitted,

Date: July 17, 2006

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Attorney Docket No. <u>L9289.02121</u>

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The Official Dating Stamp of the Patent and Trademark Office Hereon is ack ledgment of the filing of:

New National Phase Appln. of PCT Interntl. Patent Application PCT/JP01/05238; Transmittal Letter (Form PTO-1390) (2 pgs); English Translation including 19 pgs. spec., 6 claims;10 shts. dwgs. (Figs. 1-10); Abstract; executed Declaration; PTO-1595 with Assignment w/check No. 17393 for \$40.00; PCT/RO/101; PCT/IB/308; Claim for Priority w/PCT/IB/304; and Information Disclosure Statement w/PTO-1449; PCT International Search Report, w/4 Other docs., 6 foreign pat. docs. and 6 English Abstracts.

Description of paper: <u>Transmittal Ltr. to U.S. Designated/Elected Office Concerning a</u>
Filing Under 35 USC 371 (in dup.) w/check no. 17393 for \$930.00

Name of Applicant(s): <u>Takahiro SHOJI, et al.</u>

Serial No.: <u>New PCT National Stage Application</u>

Atty. File No.: <u>L9289.02121</u> Sender's Initials: <u>JEL/spp</u>

10/069008 JC07 Rec'd PCT/PTO 20 FEB 2002 DOCKETED

FORM PTO-1449 U.S. Department of Commerce (Rev. 4/92) Patent and Trademark Office ATTY, DOCKET NO. SERIAL NO. INFORMATION DISCLOSURE E New PCT Nat'l Stage Application L9289.02121 (Use several sheets if necessary) **APPLICANT** JUL 17 2006 Takahiro SHOJI, et al. **FILING DATE GROUP** February 20, 2002 Unassigned PATENT DOCUMENTS FXAMINER IF APPROPATATE DOCUMENT NUMBER SUBCLASS DATE NAME ÇLA FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER SUBCLASS DATE COUNTRY TRANSLATION STA YES NO 2000 0 0 4 4 7 3 01/2000 JP **Abstract Abstract** 2000 1 8 4 4 3 4 06/2000 JP 5 8 09/1995 **Abstract** 4 JP 0 9 1 8 7 0 5 07/1997 JP **Abstract** 6 JP **Abstract** 0 5 4 8 07/1999 8 2 5 **Abstract** 0 0 9 7 01/1998 JP OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) International Search Report dated September 18, 2001. L. CHEN, et al.; "A Study on an Adaptive Dynamic Channel Assignment Algorithm for Asymmetric Traffic", Denshi Joho Tsuushin Gakkai, 1997nen Tsuushin Society Taikai Kouen Ronbunshu 1, 1997, pg. 291, B-5-38 with English translation. M. NOHARA, et al.; "A Carrier Assignment Control in Satellite Communications based on Demand Assignment/FDMA System",Denshi Tsuushin Gakkai Gijutsu Kenkyu Houkoku, Vol. 85, No. 169, 1985, pp. 1-8, with English translation. T. KANAI; "Autonomous Reuse Partitioning in Micro-Cellular Systems", NEC Corporation, C&C Systems Research Laboratories, RCS91-32, pp. 23-28, with English translation.

EXAMINER

DATE CONSIDERED

S. W. HALPERN; "Reuse Partitioning In Cellular Systems", pp. 322-327.

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.